

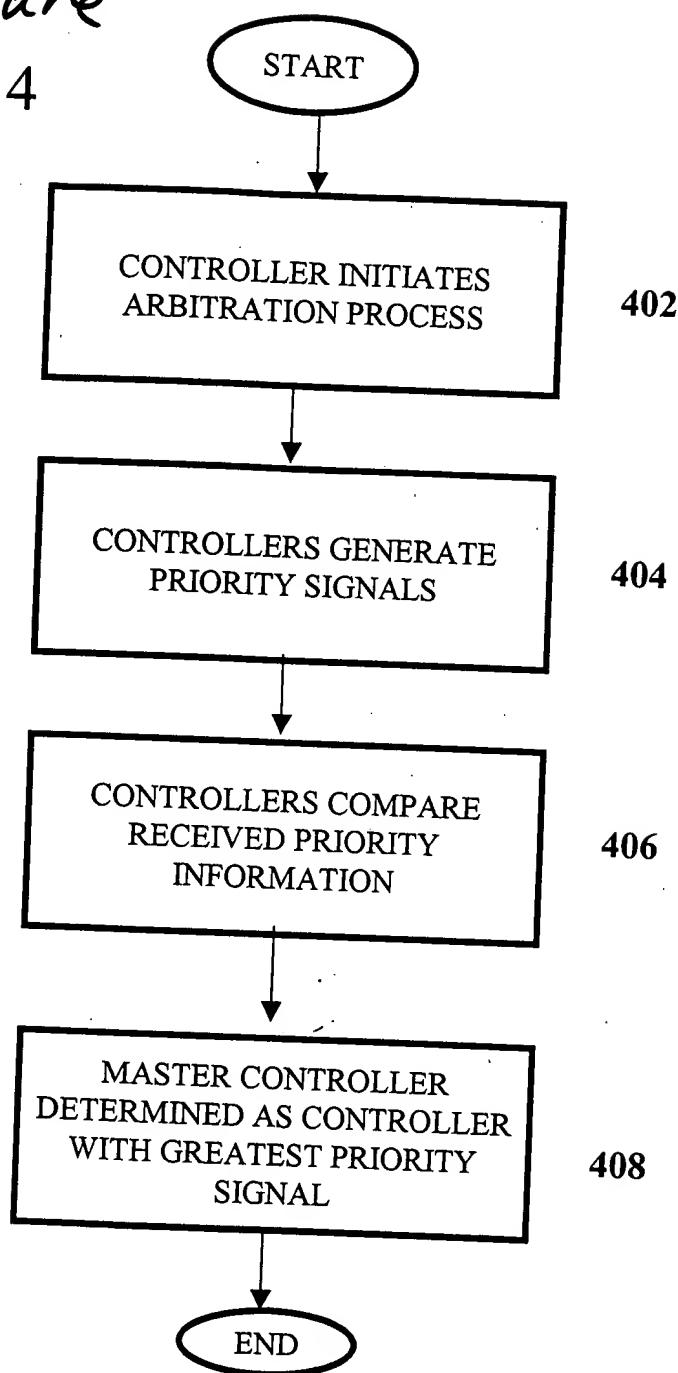
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New Figure

FIGURE 4



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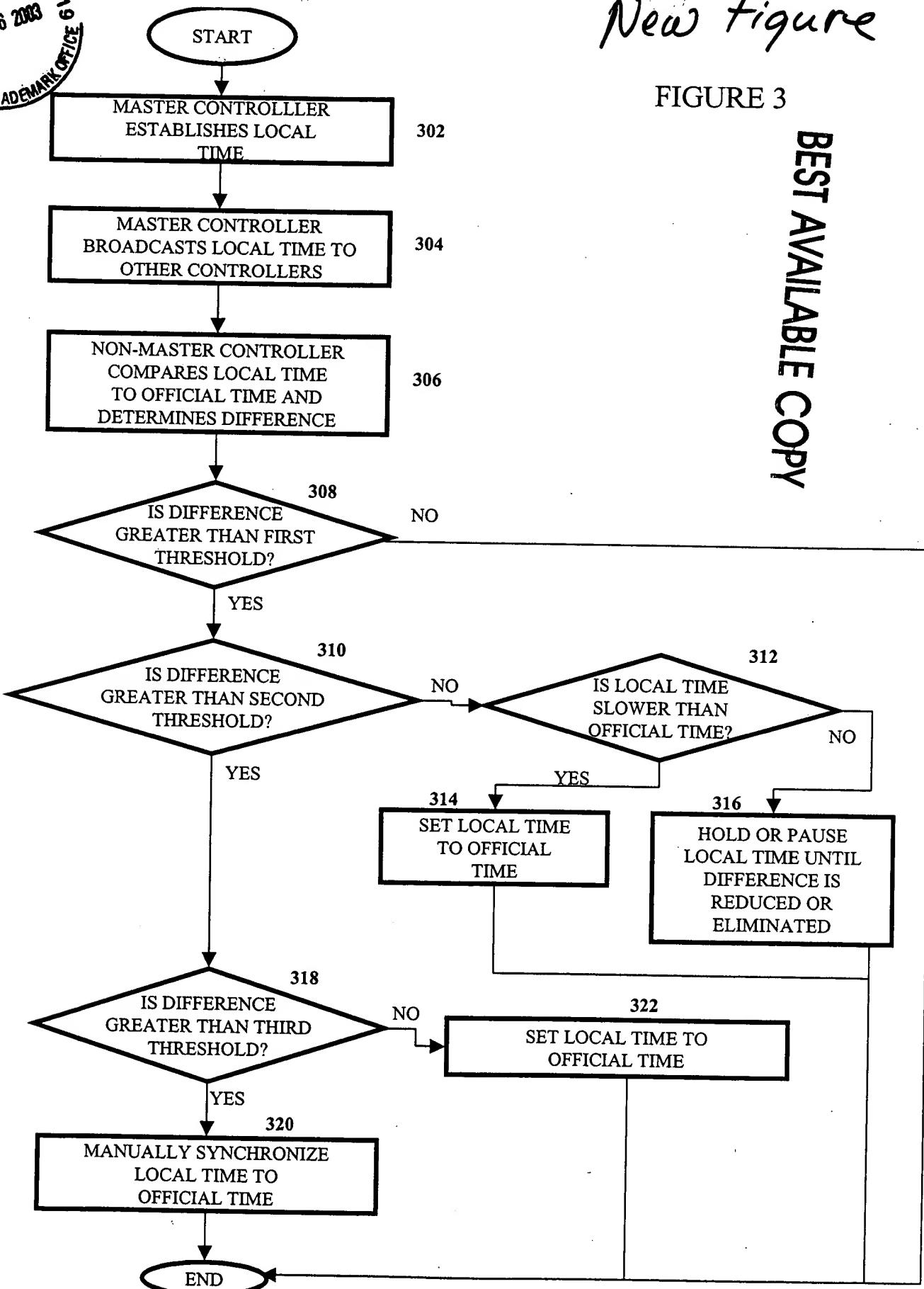
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New Figure

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FIGURE 3

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Corrected figure 1

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104

104

A diagram showing a large rectangle with a smaller rectangle cut out of its center. The top side of the large rectangle is labeled '108' with a bracket. The right side of the large rectangle is labeled '112' with a bracket. The bottom and left sides of the large rectangle are not labeled.

A diagram showing a large rectangle. Inside the rectangle, there is a smaller square in the center and a even smaller square nested inside the larger one. The top-left corner of the outer rectangle is labeled '104'. The top-right corner of the outer rectangle is labeled '108'. The bottom-right corner of the outer rectangle is labeled '112'.

A diagram of a stepped block. The top horizontal line is labeled '108'. The bottom horizontal line is labeled '112'. The vertical lines on the left and right sides are labeled '112' at the bottom.

The diagram illustrates a copy machine assembly. A large rectangular frame 106 contains a base 104. On the base 104, there are two smaller rectangular frames, each containing a copy head assembly. Each assembly includes a base 112 and a copy head 108. The text 'COPY' is written vertically along the right edge of the frame 106.